Š			Attitus (Active Case Active Charles)		
-	HLt		Season Test	D0+	Alex Has
	94	1	passivation and texturs	USPAT; US-PSPUB; EEC; JPC;	15:23
	7		((lead adj sulfide) or (lead adj selenide)) and (infrared adj (detector or sensor)) and (257/108,426,431-466.ccls. 438/56.ccls.)	EFC; JPC;	2003/12/03 13:27
		•	((lead adj salt) and (intrared adj (detector or sensor))) and (257/100,428,431-466.ccls. 438/56.ccls.)		2003/12/03 13:28
	8		((titenium adj gold ) same contect) and (257/106,428,431-466.ccls. 438/56.ccls.)	USPAT; US-PGPUB; EPO; JPO;	2003/12/03 13:28
	1	••	((citerium sd. gold ) same contact) and (257/108,428,431-466.ccls. 433/56.ccls. ) and (infrared or infra adj red)		2003/12/03 :13:28
	3		("lead selenide") and (infrared ad) (detector or sensor)) and (257/108,423,431-466.ccls. 438/56.ccls.)	.neowermne.me. USPAT; US-PGFUB; EPO; UPO; .repwermrmm.mne	2003/12/03 13:20
			("lead selenide") and (infrared adj (detector or sensor)) and (257/108,423,431-466.ccls. 438/56.ccls.) not (lead adj selenide ad telluride)	EPO; JPO;	2003/12/03
	3	1	passivetion and textur9 and (257/108,428,431-466.ccls. 439/56.ccls.)	CEDURATI US-POPUS; EPO; J2O; CEDURATI TEM TOE	2003/12/03 13:23
	,	,	possivation and textur9 and (257/108,426,431-456.ccls. 433/56.ccls. ) and (infrared or (infra adj ced))	USDAT; US-PGFUB; EFC; JPC;	2003/12/03 13:28
			((lead ad; sulfide) or (lead ad; selenide)) and (infrared ad; (detector or sensor)) and (257/108,428,431-466.ccis. 438/36.ccls.) and @pd>%0030711	USPAT; US-PGPUB;	2005/12/03
		:	((lead ad] salt) and (infrared ad) (detector or sensor))) and (257/108,428,431-466.cols. 438/56.cols.) and 9pd>20000711	USPAT; US-PGPUB; EFO; JPC; DECHENDAL, 199.TOF	2003/12/03
		:	((titenium adj gold ) same contact) and (257/108,428,431-466.ccls. 458/56.ccls. ) and 6pd>20030711	USPAT; US-2GPUB; EFC; UPC;	2003/12/03 13:28
			((titanium sdj gold ) same contect) and (257/108,428,431-466.ccls. \$38/56.ccls.) and (infrared or infra adj red) and #gp>29030711	USPAT; US-PGPUB; EFO; JPO;	2003/12/03 13:28
			("lead selenide") and (intrared adj (detector or sensor)) and (257/108,428,431-466.cols. 438/56.cols.) and 9pd>20030711	USPAT; US-PGPUB; EPO; JPO; DEBURNE, THY TOP	2003/12/03 .13:28
			("lead selenide") and (infrared adj (detector or sensor)) and (257/138,423,421-466.ccls. 438/56.ccls.) not (lead adj selenide ad telloride) and 0pd>20030711	USPAT; US-PGPUB;	2003/12/03 13:28
			persivation and textur9 and (257/108,428,431-466.ccls. 439/56.ccls.) and 9pd>20030711	USPAT; US-PGFUB; EPO; JPO; 	13:23
	3		(lead adj salt) and (infrared adj (detector or seneor))	USPAT; US-PGEUB; EPC; JPC; .DEEWEND JRM TOE	2303/12/03 13:29
		:	[passivation same textur9] and (257/108,428,431-466.ccls, 438/56.ccls, ) and (infrared or (infra adj red))	USPAT; US-PGPUB; EFO; JPC; DECUENT, IBM TOE	2003/12/03 13:29
			persivation and textur\$ and (257/108,428,431-466.cels. 438/56.cels.) and (infrared or (infra sd) and (pd>20030711	USPAT; US-PGPUB; EFC; JPC; DEFENSAM: THM HDS	13:29
			(passivation same texturs) and (257/108,428,431-466.cels. 438/56.cels.) and (infrared or (infra adj red)) and 994520030711	USPAT; US-2GPUB; EPO; JPO; ,heducumThm.mne	13:29
	1		(lead adj sait) and (infrared edj (detector or sensor)) and @pd>23030711	USPAT; US-PSPUB; EPO; IPO; EXPMENT: INV.TO	13:29

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